

***** STN Columbus *****

FILE 'HOME' ENTERED AT 16:53:31 ON 23 MAR 2010

=> fil .bec

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.66

0.66

FILES 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS, NTIS,
ESBIOBASE, BIOTECHNO, WPIDS' ENTERED AT 16:55:15 ON 23 MAR 2010
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11 FILES IN THE FILE LIST

=> s (myoinositol or myo(2a)inositol) (2a)phosphate(2a) (synthase# or synthetase#)
FILE 'MEDLINE'

874 MYOINOSITOL

5973 MYO

32115 INOSITOL

174882 PHOSPHATE

120857 SYNTHASE#

37764 SYNTHETASE#

L1 222 (MYOINOSITOL OR MYO(2A)INOSITOL) (2A)PHOSPHATE(2A) (SYNTHASE# OR
SYNTHETASE#)

FILE 'SCISEARCH'

3147 MYOINOSITOL

5704 MYO

32828 INOSITOL

202517 PHOSPHATE

149230 SYNTHASE#

39011 SYNTHETASE#

L2 212 (MYOINOSITOL OR MYO(2A)INOSITOL) (2A)PHOSPHATE(2A) (SYNTHASE# OR
SYNTHETASE#)

FILE 'LIFESCI'

221 MYOINOSITOL

1916 MYO

12037 INOSITOL

58393 PHOSPHATE

37772 SYNTHASE#

12848 SYNTHETASE#

L3 75 (MYOINOSITOL OR MYO(2A)INOSITOL) (2A)PHOSPHATE(2A) (SYNTHASE# OR
SYNTHETASE#)

FILE 'BIOTECHDS'

202 MYOINOSITOL

648 MYO

1745 INOSITOL

24095 PHOSPHATE

7871 SYNTHASE#

3463 SYNTHETASE#

L4 29 (MYOINOSITOL OR MYO(2A)INOSITOL) (2A)PHOSPHATE(2A) (SYNTHASE# OR
SYNTHETASE#)

FILE 'BIOSIS'

1278 MYOINOSITOL

64971 MYO

41265 INOSITOL

269497 PHOSPHATE

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133351 SYNTHASE#
49050 SYNTHETASE#
L5      238 (MYOINOSITOL OR MYO (2A) INOSITOL) (2A)PHOSPHATE (2A) (SYNTHASE# OR
          SYNTHETASE#)

FILE 'EMBASE'
1105 MYOINOSITOL
5247 MYO
29781 INOSITOL
219228 PHOSPHATE
123621 SYNTHASE#
30494 SYNTHETASE#
L6      150 (MYOINOSITOL OR MYO (2A) INOSITOL) (2A)PHOSPHATE (2A) (SYNTHASE# OR
          SYNTHETASE#)

FILE 'HCAPLUS'
2731 MYOINOSITOL
10985 MYO
45452 INOSITOL
651932 PHOSPHATE
132795 SYNTHASE#
57244 SYNTHETASE#
L7      273 (MYOINOSITOL OR MYO (2A) INOSITOL) (2A)PHOSPHATE (2A) (SYNTHASE# OR
          SYNTHETASE#)

FILE 'NTIS'
8 MYOINOSITOL
29 MYO
175 INOSITOL
6669 PHOSPHATE
316 SYNTHASE#
209 SYNTHETASE#
L8      0 (MYOINOSITOL OR MYO (2A) INOSITOL) (2A)PHOSPHATE (2A) (SYNTHASE# OR
          SYNTHETASE#)

FILE 'ESBIOBASE'
349 MYOINOSITOL
2571 MYO
14915 INOSITOL
66383 PHOSPHATE
63123 SYNTHASE#
14134 SYNTHETASE#
L9      102 (MYOINOSITOL OR MYO (2A) INOSITOL) (2A)PHOSPHATE (2A) (SYNTHASE# OR
          SYNTHETASE#)

FILE 'BIOTECHNO'
228 MYOINOSITOL
1333 MYO
9535 INOSITOL
51707 PHOSPHATE
29457 SYNTHASE#
11179 SYNTHETASE#
L10     67 (MYOINOSITOL OR MYO (2A) INOSITOL) (2A)PHOSPHATE (2A) (SYNTHASE# OR
          SYNTHETASE#)

FILE 'WPIDS'
298 MYOINOSITOL
801 MYO
4375 INOSITOL
158254 PHOSPHATE
8576 SYNTHASE#
4735 SYNTHETASE#

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L11 20 (MYOINOSITOL OR MYO(2A) INOSITOL) (2A)PHOSPHATE (2A) (SYNTHASE# OR SYNTHETASE#)

TOTAL FOR ALL FILES

L12 1388 (MYOINOSITOL OR MYO(2A) INOSITOL) (2A) PHOSPHATE (2A) (SYNTHASE# OR SYNTHETASE#)

=> s l12 and (porteresia or coarctata or wild rice)

FILE 'MEDLINE'

17 PORTERESIA
26 COARCTATA
198983 WILD
18912 RICE
227 WILD RICE
(WILD(W)RICE)

L13 5 L1 AND (PORTERESIA OR COARCTATA OR WILD RICE)

FILE 'SCISEARCH'

47 PORTERESIA
134 COARCTATA
219578 WILD
63253 RICE
799 WILD RICE
(WILD(W)RICE)

L14 7 L2 AND (PORTERESIA OR COARCTATA OR WILD RICE)

FILE 'LIFESCI'

23 PORTERESIA
86 COARCTATA
133686 "WILD"
19572 "RICE"
392 WILD RICE
("WILD"(W)"RICE")

L15 2 L3 AND (PORTERESIA OR COARCTATA OR WILD RICE)

FILE 'BIOTECHDS'

9 PORTERESIA
11 COARCTATA
19487 WILD
7201 RICE
38 WILD RICE
(WILD(W)RICE)

L16 1 L4 AND (PORTERESIA OR COARCTATA OR WILD RICE)

FILE 'BIOSIS'

70 PORTERESIA
506 COARCTATA
267835 WILD
88526 RICE
991 WILD RICE
(WILD(W)RICE)

L17 5 L5 AND (PORTERESIA OR COARCTATA OR WILD RICE)

FILE 'EMBASE'

10 PORTERESIA
19 COARCTATA
167999 WILD
12355 RICE
108 WILD RICE
(WILD(W)RICE)

L18 2 L6 AND (PORTERESIA OR COARCTATA OR WILD RICE)

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FILE 'HCAPLUS'
    49 PORTERESIA
    169 COARCTATA
    229995 WILD
    126329 RICE
    665 WILD RICE
        (WILD(W)RICE)
L19      8 L7 AND (PORTERESIA OR COARCTATA OR WILD RICE)

FILE 'NTIS'
    1 PORTERESIA
    0 COARCTATA
    4049 WILD
    2947 RICE
    41 WILD RICE
        (WILD(W)RICE)
L20      0 L8 AND (PORTERESIA OR COARCTATA OR WILD RICE)

FILE 'ESBIOBASE'
    33 PORTERESIA
    58 COARCTATA
    149230 WILD
    24561 RICE
    356 WILD RICE
        (WILD(W)RICE)
L21      4 L9 AND (PORTERESIA OR COARCTATA OR WILD RICE)

FILE 'BIOTECHNO'
    10 PORTERESIA
    16 COARCTATA
    73649 WILD
    6637 RICE
    89 WILD RICE
        (WILD(W)RICE)
L22      0 L10 AND (PORTERESIA OR COARCTATA OR WILD RICE)

FILE 'WPIDS'
    4 PORTERESIA
    10 COARCTATA
    23646 WILD
    77397 RICE
    117 WILD RICE
        (WILD(W)RICE)
L23      1 L11 AND (PORTERESIA OR COARCTATA OR WILD RICE)

TOTAL FOR ALL FILES
L24      35 L12 AND (PORTERESIA OR COARCTATA OR WILD RICE)

=> s l24 not 2004-2010/py
FILE 'MEDLINE'
    4241208 2004-2010/PY
L25      0 L13 NOT 2004-2010/PY

FILE 'SCISEARCH'
    7939992 2004-2010/PY
        (20040000-20109999/PY)
L26      1 L14 NOT 2004-2010/PY

FILE 'LIFESCI'
    1333437 2004-2010/PY
L27      0 L15 NOT 2004-2010/PY

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FILE 'BIOTECHDS'
    136147 2004-2010/PY
L28      0 L16 NOT 2004-2010/PY

FILE 'BIOSIS'
    3669462 2004-2010/PY
L29      1 L17 NOT 2004-2010/PY

FILE 'EMBASE'
    3651196 2004-2010/PY
L30      0 L18 NOT 2004-2010/PY

FILE 'HCAPLUS'
    8611747 2004-2010/PY
L31      1 L19 NOT 2004-2010/PY

FILE 'NTIS'
    108855 2004-2010/PY
L32      0 L20 NOT 2004-2010/PY

FILE 'ESBIOBASE'
    2125989 2004-2010/PY
L33      1 L21 NOT 2004-2010/PY

FILE 'BIOTECHNO'
    586 2004-2010/PY
L34      0 L22 NOT 2004-2010/PY

FILE 'WPIDS'
    7466053 2004-2010/PY
L35      0 L23 NOT 2004-2010/PY

TOTAL FOR ALL FILES
L36      4 L24 NOT 2004-2010/PY

=> s l12 and (salt(5a)(toleran? or resistan?))
FILE 'MEDLINE'
    78861 SALT
    179434 TOLERAN?
    574384 RESISTAN?
    3610 SALT(5A)(TOLERAN? OR RESISTAN?)
L37      6 L1 AND (SALT(5A)(TOLERAN? OR RESISTAN?))

FILE 'SCISEARCH'
    165061 SALT
    201497 TOLERAN?
    739129 RESISTAN?
    8896 SALT(5A)(TOLERAN? OR RESISTAN?)
L38      12 L2 AND (SALT(5A)(TOLERAN? OR RESISTAN?))

FILE 'LIFESCI'
    28934 SALT
    55331 TOLERAN?
    205951 RESISTAN?
    2505 SALT(5A)(TOLERAN? OR RESISTAN?)
L39      3 L3 AND (SALT(5A)(TOLERAN? OR RESISTAN?))

FILE 'BIOTECHDS'
    13506 SALT
    10168 TOLERAN?
    41710 RESISTAN?
    1540 SALT(5A)(TOLERAN? OR RESISTAN?)

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L40      2 L4 AND (SALT(5A) (TOLERAN? OR RESISTAN?))

FILE 'BIOSIS'
    145605 SALT
    195172 TOLERAN?
    679684 RESISTAN?
    10244 SALT(5A) (TOLERAN? OR RESISTAN?)
L41      8 L5 AND (SALT(5A) (TOLERAN? OR RESISTAN?))

FILE 'EMBASE'
    81370 SALT
    154997 TOLERAN?
    532434 RESISTAN?
    3021 SALT(5A) (TOLERAN? OR RESISTAN?)
L42      2 L6 AND (SALT(5A) (TOLERAN? OR RESISTAN?))

FILE 'HCAPLUS'
    918496 SALT
    168857 TOLERAN?
    1745524 RESISTAN?
    19205 SALT(5A) (TOLERAN? OR RESISTAN?)
L43      11 L7 AND (SALT(5A) (TOLERAN? OR RESISTAN?))

FILE 'NTIS'
    18654 SALT
    19921 TOLERAN?
    61855 RESISTAN?
    334 SALT(5A) (TOLERAN? OR RESISTAN?)
L44      0 L8 AND (SALT(5A) (TOLERAN? OR RESISTAN?))

FILE 'ESBIOBASE'
    38784 SALT
    97680 TOLERAN?
    221208 RESISTAN?
    4242 SALT(5A) (TOLERAN? OR RESISTAN?)
L45      7 L9 AND (SALT(5A) (TOLERAN? OR RESISTAN?))

FILE 'BIOTECHNO'
    15513 SALT
    20204 TOLERAN?
    102127 RESISTAN?
    1379 SALT(5A) (TOLERAN? OR RESISTAN?)
L46      4 L10 AND (SALT(5A) (TOLERAN? OR RESISTAN?))

FILE 'WPIDS'
    447135 SALT
    65667 TOLERAN?
    1120724 RESISTAN?
    4881 SALT(5A) (TOLERAN? OR RESISTAN?)
L47      1 L11 AND (SALT(5A) (TOLERAN? OR RESISTAN?))

TOTAL FOR ALL FILES
L48      56 L12 AND (SALT(5A) (TOLERAN? OR RESISTAN?))

=> s l48 not 2004-2010/py
FILE 'MEDLINE'
    4245331 2004-2010/PY
L49      2 L37 NOT 2004-2010/PY

FILE 'SCISEARCH'
    7939992 2004-2010/PY
    (20040000-20109999/PY)

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L50 4 L38 NOT 2004-2010/PY
 FILE 'LIFESCI'
 1333437 2004-2010/PY
 L51 1 L39 NOT 2004-2010/PY
 FILE 'BIOTECHDS'
 136147 2004-2010/PY
 L52 1 L40 NOT 2004-2010/PY
 FILE 'BIOSIS'
 3669462 2004-2010/PY
 L53 4 L41 NOT 2004-2010/PY
 FILE 'EMBASE'
 3651196 2004-2010/PY
 L54 0 L42 NOT 2004-2010/PY
 FILE 'HCAPLUS'
 8611747 2004-2010/PY
 L55 4 L43 NOT 2004-2010/PY
 FILE 'NTIS'
 108855 2004-2010/PY
 L56 0 L44 NOT 2004-2010/PY
 FILE 'ESBIOBASE'
 2125989 2004-2010/PY
 L57 4 L45 NOT 2004-2010/PY
 FILE 'BIOTECHNO'
 586 2004-2010/PY
 L58 4 L46 NOT 2004-2010/PY
 FILE 'WPIDS'
 7466053 2004-2010/PY
 L59 0 L47 NOT 2004-2010/PY
 TOTAL FOR ALL FILES
 L60 24 L48 NOT 2004-2010/PY

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COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

23.82

24.48

STN INTERNATIONAL LOGOFF AT 16:59:28 ON 23 MAR 2010